## FOR THE 24 HOURS ENDING: **Monday, January 11, 2016** 1/10/2016 12:00:00 to 1/11/2016 12:00:00

## JPD DAILY BULLETIN

160110-006 THEFT

2016/01/10 15:15 6500 Block of GLACIER HWY

Investigation continues into a theft at Walmart.

ALC: UNK DOM: NO

Report Follows

160110-007 **DEATH** 

2016/01/10 16:35 1000 Block of COOGAN DR

Investigation continues into a deceased subject.

ALC: YES DOM: UNK

Report Follows

**160110-008 VANDALISM**2016/01/10 18:50 900 Block of 4TH ST

Investigation continues in the report of vandalism and theft from an apartment complex.

ALC: UNK DV: N

Report Follows

Xw2

**160110-009 BURGLARY** 2016/01/10 20:44 900 Block of 4TH ST

JPD recieved a report of a male attempting to break into a neighbors apartment. Investigation continues.

ALC: NO DOM: UNK

Report Follows

160111-001 PARKING

2016/01/11 07:54 <u>100 Block of FIFTH ST</u>

A 1989 WHI CHEVY PICK UP WAS IMPOUNDED FOR A PARKING VIOLATION

ALC: N DOM: N

Service Rendered

Impound Made

## FOR THE 24 HOURS ENDING: **Monday, January 11, 2016** 1/10/2016 12:00:00 to 1/11/2016 12:00:00

## JPD DAILY BULLETIN

160111-002 VANDALISM

2016/01/11 09:00 <u>8900 Block of NANCY ST</u>

A 1996 TOYOTA WAS EGGED SOMETIME DURING THE NIGHT. NO PERMENENT DAMAGE WAS SUSTAINED

TO THE VEHICLE. ALC: UNK

DOM: NO

Information Only

Report Follows

 160111-004
 DOMESTIC DISPUTE

 2016/01/11 09:36
 9100 Block of JAMES BLVD

JPD ASSISTED ADULT PROBATIONS IN THE REMAND OF 25 YEAR OLD KATRINA MARIE COSTELLO.

ALC: NO DOM: NO

Arrest Made

160111-005 TRESPASSING

2016/01/11 11:15 8700 Block of GLACIER HWY

30 year old Matthew Richey was contacted on a city bus after refusing to get off as directed by the bus driver. Richey had previously been trespassed from the city busses for one month due to ongoing bad behavior. The trespass order was still in place. Richey was arrested for Criminal Trespass and transported to and lodged at LCCC on \$250 cash bail, plus NEOC conditions.

DV:N ALC:Y

Arrest Made

TOTAL CALLS: 8
ARRESTS MADE: 2
CITATIONS ISSUED: 0